

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re

BADEN

U.S. application of:

Shunsuke MIZUTANI et al.

For:

FUEL CELL

U.S. Serial No.:

10/610,947

Confirmation No.:

4104

Filing Date:

July 1, 2003

Group Art Unit:

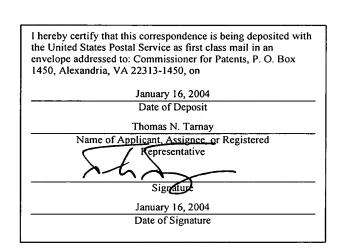
1745

Examiner:

To Be Assigned

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Dear Sir:



SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

In compliance with the duty of disclosure set forth in 37 C.F.R. § 1.56, Applicants wish to bring the following items to the attention of the Examiner. A copy of each item is enclosed for the convenience of the Examiner.

No representation is made, and no representation is intended, that more relevant material does not exist, or that the order of presentation of this material in any way reflects its relative pertinence. Specifically, this presentation is not an admission that the items listed below are properly citable against the above-identified application.

The following documents are cited in the specification of the application in the order that they appear:

- 1) J. Soler et al, "Electrode permeability and flow-field configuration: influence on the performance of a PEMFC", *Journal of Power Sources* 118 (May 25, 2003) pgs. 172-178; and
- 2) M. S. Wilson et al, "Alternative Flow-Field and Backing Concept for Polymer Electrolyte Fuel Cells", *Electrochemical Society Proceedings Volume 95-23*, pgs. 115-126, in PROTON CONDUCTING MEMBRANE FUEL CELLS I (S. Gottesfeld, G. Halpert and A. Landgrebe ed., December 1995).

As this Supplemental Information Disclosure Statement is being filed before the mailing date of a first Office Action, no fee is required. If it should be determined that a fee is required, please charge any required fee (other than the issue fee) during the pendency of this application to Sidley Austin Brown & Wood LLP's Deposit Account No. 18-1260.

Respectfully submitted,

Bv:

Thomas N. Tarnay
Registration No. 41,341

Attorney for Applicants

TNT/llb
SIDLEY AUSTIN BROWN & WOOD LLP
717 North Harwood, Suite 3400
Dallas, Texas 75201-6507
(214) 981-3388(Direct)
(214) 981-3300 (Main)
(214) 981-3400 (Facsimile)

January 16, 2004

DAI 282053vI

Substructe for form 1449A/PTO							Complete if Known				
Substitute for form 1449A/PTO							Application Number 10/610,947				
SUPPLEMENTAL ANFORMATION DISCLOSURE STATEMENT BY APPLICANT							Confirmation No.: Filing Date First Inventor		4104 July 1, 2003 Shunsuke MIZUTANI et a		
						Filin					
DARE .							Group Art Unit		1745		
							niner Name		ssigned		
Sheet	1	10	of 1				rney Docket No.	17360/8			
01.001		1	'1 -			1	1/300/30030				
_		_	_	Ţ	J.S. PATE	NT DOC	CUMENTS	_			
				С			ISSUE		Ţ		
Examiner	Cite #		JMENT	O D	PATEN	ITEE	DATE	CLASS	SUB	Filing Date if	
Initials	#	NUr	MBER	E	=		(mm/dd/yy)		CLASS	Appropriate	
	\vdash			+				 			
-	 			+ +							
								1			
	r	0		FOR	REIGN PA	TENT D	OCUMENT	S			
Examiner Initials		F F I NUM C E		BER C O D E		PUBL	PUBLICATION DATE		E TRANSLATION Yes No		
				<u></u>							
			NO	N PAT	CENT LIT	reratu	RE DOCUM	ENTS			
Examiner Initials		Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published									
	(1)	J. Soler et al, "Electrode permeability and flow-field configuration: influence on the performance of a PEMFC", <i>Journal of Power Sources</i> 118 (May 25, 2003) pgs. 172-178									
	(2)	M. S. Wilson et al, "Alternative Flow-Field and Backing Concept for Polymer Electrolyte Fuel Cells", <i>Electrochemical Society Proceedings Volume 95-23</i> , pgs. 115-126, in PROTON CONDUCTING MEMBRANE FUEL CELLS I (S. Gottesfeld, G. Halpert and A. Landgrebe ed., December 1995)									

Examiner

Date Considered

^{*}EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with the next communication to applicant.